Maryland Anemometer Loan Program Application

First Name -	Last Name			
Street Address -			_	
City	State	Zip Code		
Phone Number	Best time to call:			
E-mail Address -	Site Elevati	Site Elevation (include units)		
Acres at site -	Are you connected to the grid (circle one) yes r			
Application type (circle one) residential	, business/industry,	, water pumping, wind farm, o	other	
Electricity Load to meet (kWh/month on	electric bill)			
Latitude	Longitude			
What is the purpose/goal of the project fo residential, on-site energy use, energy exp	=	questing the anemometer (e.g.	. commercial,	
Proposed nameplate capacity of project?	kW			
Number of turbines you would like to erec	ct?			
Has a manufacturer/installer of wind turk verification and a statement of willingness				
Have you contacted the county permitting anemometer as well as wind turbines for y	<i>O</i> ,	-		
Please describe your potential site's topog	graphy: (topograph	ic maps can be found at topoz	zone.com):	
Soil type (rocky, clay, soil, etc.) –				
There is a Diameter of	feet of open sp	pace around the base of the pi	coposed tower(s) site.	
Elevation of surrounding areas (is the pot	ential site on highe	r land than its surrounding a	reas?)	

Are you considering exporting end	ergy?	
If yes, are there any power lines o and voltages)	r substations nearby?	(If yes please include their location
Has the local utility agreed to pro	vide transmission?	
Please use the Maryland Online V report your findings for the speed	Vind Calculator to obtain an e	estimate of wind resources for your site and height of 100 feet.
	(e.g. Google maps): Include e	lectrical interconnection location, battery licate height of obstructions). Show requested
I affirm under penalties of perjury the information, and belief.	nat the contents of the foregoing	g application are true to the best of my knowledge,
Signature	Date	
Please send the application to:		
Maryland Energy Administration Anemometer Loan Program 1623 Forest Drive, Suite 300 Annapolis, MD 21403		

List any obstacles, especially those within 500 ft of the proposed tower site that may influence the wind flow.